

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraphs appearing at page 6, between lines 9 and 10, filed on April 2, 2004, with the following amended paragraphs.

Page 6, between lines 9 and 10, please insert the following paragraphs:

In one aspect, the present invention is directed to a method for recovering a budded baculovirus expressing an intracellular organelle unfused membrane-bound protein selected from a membrane-bound enzyme, a substrate of the membrane-bound enzyme, a membrane-bound enzyme activator, a membrane-bound transport protein, a channel protein, a membrane structural protein, a protein involved in adhesion, a protein involved in antigen presentation, or a protein involved in formation of high dimensional structure of a protein comprising culturing a host infected with at least one recombinant baculovirus which contains a gene encoding said protein, expressing said unfused protein in a budded baculovirus released from said host, and separating the budded baculovirus.

In another aspect, the present invention is directed to a method for preparing an intracellular organelle unfused membrane-bound protein which comprises culturing a host infected with a recombinant baculovirus which contains a gene encoding a protein selected from a membrane-bound enzyme, a substrate of the membrane-bound enzyme, a membrane-bound enzyme activator, a membrane-bound transport protein, a channel protein, a membrane structural protein, a protein involved in adhesion, a protein involved in antigen presentation, or a protein involved in formation of high dimensional structure of a protein; recovering a budded baculovirus released from said host; and recovering the unfused protein expressed from said budded

baculovirus.

In still another aspect, the present invention is also directed to a method for recovering a budded baculovirus expressing a non-receptor unfused protein selected from a membrane-bound enzyme, a substrate of the membrane-bound enzyme, a membrane-bound enzyme activator, a membrane-bound transport protein, a channel protein, a membrane structural protein, a protein involved in adhesion, a protein involved in antigen presentation, or a protein involved in formation of high dimensional structure of a protein comprising culturing a host infected with at least one recombinant baculovirus which contains a gene encoding said protein, expressing said unfused protein in a budded baculovirus released from said host, and separating the budded baculovirus.

In still another aspect, the present invention is directed to a method for preparing a non-receptor unfused protein which comprises culturing a host infected with a recombinant baculovirus which contains a gene encoding a protein selected from a membrane-bound enzyme, a substrate of the membrane-bound enzyme, a membrane-bound enzyme activator, a membrane-bound transport protein, a channel protein, a membrane structural protein, a protein involved in adhesion, a protein involved in antigen presentation, or a protein involved in formation of high dimensional structure of a protein; recovering a budded baculovirus released from said host; and recovering the unfused protein expressed from said budded baculovirus.

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Please replace the paragraph appearing at page 8, between lines 4 and 5, filed on April 2, 2004, with the following amended paragraph.

Page 8, between lines 4 and 5, please insert the following paragraph:

From the above, it is apparent that the proteins according to the present invention include intracellular organelle unfused proteins and/or non-receptor proteins.